SIEMENS

MODULARIS Uro Plus

SP

Disassembly and Disposal Instructions

LITHOSTAR MODULARIS

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English
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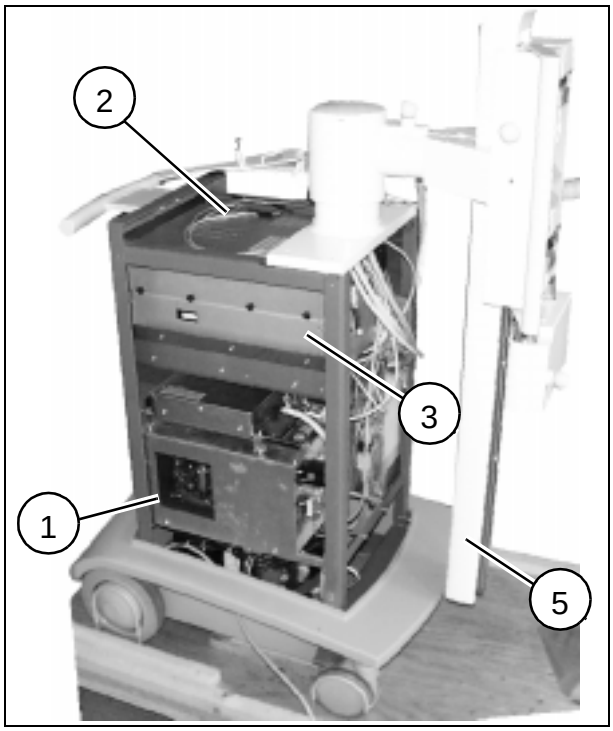

Fig. 1

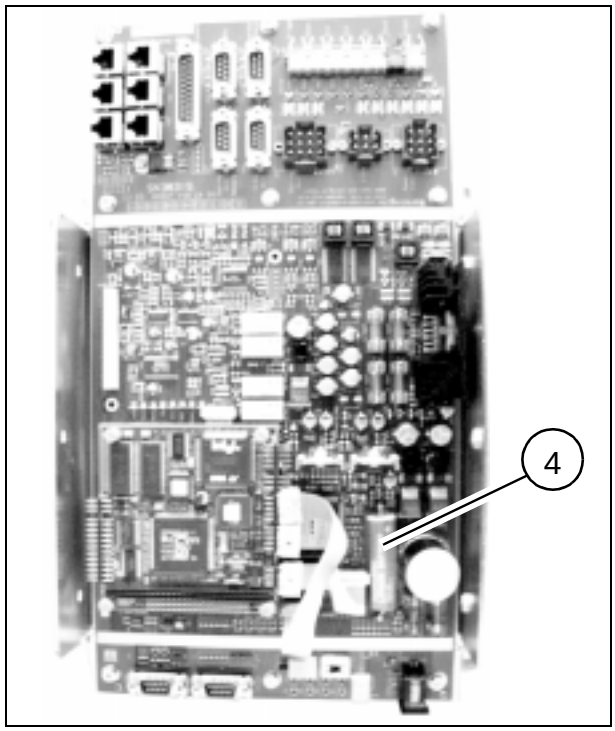

Fig. 2

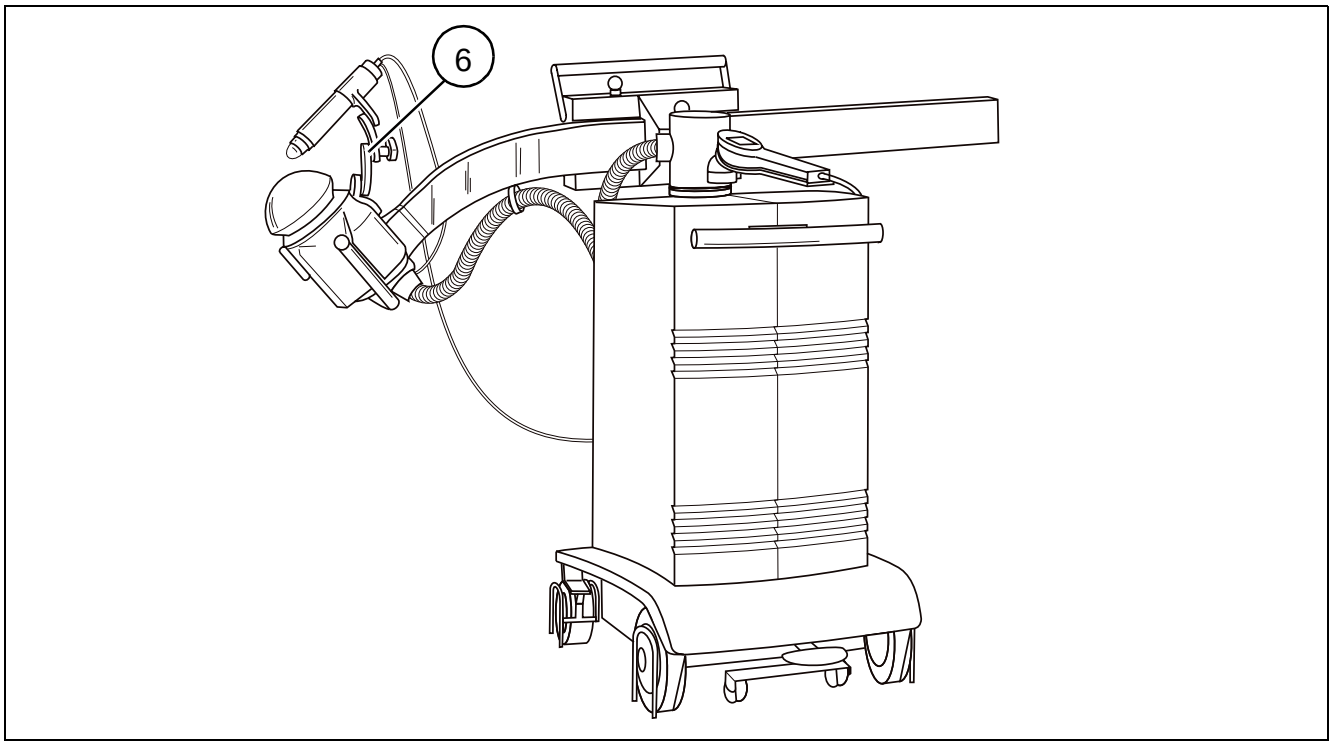

Fig. 3

General

The disposal of hazardous materials (materials that may be harmful to the environment) in a responsible manner is as important when disposing of the system/equipment as it is when replacing components and assemblies while the system is in use.

Disposal list

The following list shows the components/assemblies of the MODULARIS and the hazardous materials which they contain.

The corresponding assemblies/parts are to be disposed of by an authorized waste disposal company.

Component/Assembly	Location	Hazard/Hazardous material	Qty
ESWT cooling system	1/Fig. 1	Coolant R 134 A	0.1 kg
Board D3	4/Fig. 2	Lithium	1
Capacitor	2/Fig. 1	Oil	0.2 L
Spark gap	3/Fig. 1	Implosion	1
Support	5/Fig. 1	carbon fiber laminate	ca. 6 kg (without mechanics)
Ultrasoundapplicator holder	6/Fig. 3	Oil	0.1 L

Changes to previous version

Completion Ultrasoundapplicator holder and Fig. 3.

TD PS 24/Wendt
TD SP / M. Heinlein